



08-06-02

#2878

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

In re Application of: Wu et al.

Serial No.: 09/540,288

Group Art Unit: 2879

Filed: March 31, 2000

Examiner: Not assigned

For: ELECTROLUMINESCENT LAMINATE
WITH PATTERNED
PHOSPHOR STRUCTURE
AND THICK FILM
DIELECTRIC WITH IMPROVED
DIELECTRIC PROPERTIES

CERTIFICATE OF MAILING	
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SECOND PRELIMINARY AMENDMENT

Commissioner for Patents
Washington, DC 20231

Sir:

Please amend the application as follows:

IN THE CLAIMS:

Please amend claim 288 as follows:

288. (Once amended) An EL laminate for use in an AC electroluminescent display, comprising:

a rigid rear substrate;

a patterned phosphor structure comprising:

at least a first and a second phosphor, each emitting light in different ranges of the visible spectrum, but whose combined emission spectra contains red, green and blue light;

said at least first and second phosphors being in a layer, arranged in adjacent, repeating relationship to each other to provide a plurality of repeating at least first and second phosphor deposits; and

one or more means associated with one or more of the at least first and second phosphor deposits, and which together with the at least first and second phosphor deposits, form the red, green and blue sub-pixel phosphor elements, for setting and equalizing the threshold voltages of the red, green and blue sub-

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